Correct Welltag id: AGA 948

Incorrect DOE listed as: AGA 94429/02-08,

WATER WELL REPORT

Application No.

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy

Third Copy - Driller's Copy	STATE OF WASHINGTON	Permit No
(1) OWNER: Name Bush	Point TERRACE COMES 540	E Olympie View Dr. Fre
(2) LOCATION OF WELL:		NW V Sec DA T 29N, R 2 W

(3) PROPOSED USE: Donnesto Doductial Monticipal Irrigation Test Well Other	(2) LOCATION OF WELL: County I Slave	SE NW VA Sec. DE T. LYN., R. L. W
STATE OF WORK: Owners cuttible of well Other New well Other New well Other New well State of the New of		(10) WELL LOG:
A TYPE OF WORK; Owner's number of well Second Department Second through Second Department Second through Second Department Second through Department Second through Department	(3) PROPOSED USE: Domestic Industrial Municipal Irrigation Test Well Other	Formation: Describe by color, character, size of material and structure,
New well Method: Dog Stored Cable Divers Recovery data (time taken were is controlled by when Paul stored Cable	(4) TYPE OF WORK: Owner's number of well	
Called December	· · · · · · · · · · · · · · · · · · ·	Too Soil O' 1'
(5) DIMENSIONS: Diameter of well 49 inches prilled 149 n. Depth of completed well 49 inches prilled 49 n. Depth of completed well 49 n. Depth of completed w	Cable C. Delves D.	
(5) DIMENSIONS: Drilled (M. T. Depth of completed well. (M. T.		
Casing installed:	(5) DIMENSIONS: Diameter of well of inches. Drilled 149 nt. Depth of completed well 149 nt.	1 A 120 S. A CONV 1361 18
Type of perforations in by in perforations from R. to	Threaded Diam. from tt. to tt.	
SIZE of perforations from the to the perforations from the the perforations from the the perforations from the perforation the perforations from the perforation the perforations from the perforation that the perforation the perforation the perforation the perforation the perforation the perforation that the perforation the perforation the perforation that the perfo	Perforations: Yes 🗆 No 🗑	
Perforations from ft. to ft. t	Type of perforator used	
Screens: Yes B No C	SIZE of perforations in by fit to fit.	
Screens: Yes No Manufacturer's Name COCK Model No Type Yes To Yes Yes No To what depth? I	perforations from	
Screens: Yes No D Manutopturer's Name. Type S. W. ALL Diam. S. Site size B. from 179, ft. to 189 ft. Diam. Site size B. from 179, ft. to 189 ft. Gravel packed: Yes D No D Size of gravel. Gravel packed: Yes D No D Size of gravel. Gravel packed: Yes D No D Size of gravel. Surface seal: Yes D No D To what depth? 10 ft. Material used in seal. DEADMIN. Did any strate contain unusable water? Yes D No D Type of water? Depth of strate. Method of sealing strate off. (7) PUMP: Manutacturer's Name. SIA - R. C. Type: Scho. HP Static level M. S. Static level M. S. Static level M. S. Artesian pressure Depth of strate inch Date. Artesian pressure Depth of strate inch Date. Artesian pressure Depth of strate level is lowered below static level. (8) WELL TESTS: Drawdown is amount water level is lowered below static level. Work started. Tally S. 10 M. S. This well was drilled under my jurisdiction and this repressure data (time taken as zero when pump turned off) (wester level) Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Time Water Level Date of test Date. Signed Date. Signed Date. Challed Date. Signed Dat	perforations from ft. to ft.	
Manufacturer's Name CCCI Type		
Type 3. Stot size 5 from 1.30 ft. to 1.30 ft. Diam. 4. Stot size 12 from 1.30 ft. to 1.30 ft. Gravel packed: Yes 10 No 30 Stra of gravel: Gravel placed from 1.30 ft. to 1.30 ft. Surface seal: Yes 10 No 30 Stra of gravel: Material used in seal 12 ft. 10 ft. Did any strata contain unusable water? Yes 10 No 30 Type of water? Method of sealing strata off. (7) PUMP: Manufacturer's Name. STA - Ref (10 Type: St. 12 ft. 12 ft. 12 ft. 13 ft. 14 ft	Screens: Yes & No [] Consider	
Dism. L. Slot size 1. from 1.34. ft. to 1.34. ft. Dism. L. Slot size 1. from 1.34. ft. to 1.34. ft. Gravel packed: Yes No Size of gravel: Gravel packed: Yes No ft. to ft. Surface seal: Yes No To what depth; 10 ft. Moterial used in seal P. A. Depth of ft. Did any strata contain unusable water? Yes No Type of water? Method of sealing strata off. (7) PUMP: Manufacturer's Name S.A. R.C. Type: School Type: School Type Type of water? Method of sealing strata off. (8) WATER LEVELS: Land-surface elevation show mass ses level. 124. Static level M. ft. below up of or wall Date. Artesian pressure lbs. per square inch Date. Artesian water is controlled by. (Cap. valve. sto.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level measured from well top to water level. Was a pump test made? Yes No if yes, by whom? Frield to water level. This well was drilled under my jurisdiction and this repressure from well top to water level. This water Lavel Time Water Lavel Time Water Lavel Time Water Lavel Time Water Lavel Time Water Lavel Date of test gal/min. with ft. drawdown after hrs. Baller test gal/min. with ft. drawdo	Manufecturer's Name	
Gravel packed: Yes No Size of gravel: Gravel packed: Yes No Size of gravel: Gravel placed from .ft. to .ft. Surface seal: Yes No To what depth? 10 .ft. Moterial used in seal Pan Dan	Type 7174 tt to 444 tt	
Gravel placed: Yes No Size of gravel: Gravel placed from ft. to ft. Surface seal: Yes No To what depth? 10 ft. Material used in seal PealDail To Material used in seal PealDail Type of water Yes No Type Yes Ye	Diam. Slot size 12 from 1 441 n. to 148 n.	
Gravel placed from ft. to ft. Surface seal: Yes No To what depth? 10. ft. Material used in seal. PERIODIALIX Did any strate contain unusable water? Yes No Type of water?. Depth of strata. Method of sealing strata off. (7) PUMP: Manufacturer's Name. S.P.A. R.C Type: XcDa. (8) WATER LEVELS: Land-surface elevation in the shower mean sea level After a shove mean sea level After a show mean s	Dism Stor and same	
Material used in seal. **CABALT** Did any strata contain unusable water? Yes No Type of water? Depth of strata. Method of sealing strata off. (7) PUMP: Manufacturer's Name. **STA - R.f.* Type: **Eda.	Gravel placed from ft. to ft.	
Did any strate contain unusable water? Type of water? Depth of strates Method of sealing strate off. (7) PUMP: Manufacturer's Name. STA. R. C. Type: XCA. (8) WATER LEVELS: Land-surface elevation above mean sea level. (9) WELL TESTS: Drawdown is amount water level is lowered below static level. (9) WELL TESTS: Drawdown is amount water level is lowered below static level. Was a pump test made? Yes D No If yes, by whom. Analight. Time water Level Time water level. This well was drilled under my jurisdiction and this reput true to the best of my knowledge and bellef. NAME. Static level water Level. NAME. On It was drilled under my jurisdiction and this reput true to the best of my knowledge and bellef. NAME. On It was drilled under my jurisdiction and this reput true to the best of my knowledge and bellef. NAME. On It was drilled under my jurisdiction and this reput true to the best of my knowledge and bellef. NAME. On It was drilled under my jurisdiction and this reput true to the best of my knowledge and bellef. Some water Level Time water Level Time water Level (Well Driller) Date of test gal/min. with ft. drawdown after brush and the state of the best of my knowledge and bellef. Signed On the controlled by the contr	Surface seal: Yes P No To what depth? 10	
Type of water? Method of sealing strats off. (7) PUMP: Manufacturer's Name. STA - R. C. Type: Statu. (8) WATER LEVELS: Land-surface elevation above mean sea level. Static level M.G. ft. below top of well Date. Artesian pressure libe per square inch Data. Artesian water is controlled by. (Cap. valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level in lowered below static level. Was a pump test made? Yes D. No. If yes, by whom? Artesian with 2 rt. drawdown after bus measured from well top to water level. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Baller test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level. Date of test gal/min. with ft. drawdown after bus level.	Did any strate contain unusable water? Yes [] No []	
Method of sealing strate off (7) PUMP: Manufacturer's Name. STA - R. (Type: MADA. HP 2 (8) WATER LEVELS: Land-surface elevation and the above mean sea level. And the above mean sea l	Type of water? Depth of strats	\
(8) WATER LEVELS: Land-surface elevation above mean sea level. Static level 16.4. It, below top of well Date. Artesian pressure libs per square inch Data. Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level is lowered below static level. Was a pump test made? Yes 9 No 1 if yes, by whom? Artell 24. WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this reput true to the best of my knowledge and belief. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test gal/min, with ft. drawdown after level Bailer test gal/min, with ft. drawdown after level Signed Completed Table 16. It work and the pump turned off) (water level from well top to water level) Signed Completed Table 16. It work and the pump turned off) (water level from well top to water level) Signed Completed Table 16. It work and the pump turned off) (water level from well top to water level) Signed Completed Table 16. It work and the pump turned off) (water level from well top to water level) Signed Completed Table 16. It work and the pump turned off) (water level from well top to water level) Signed Completed Table 16. It work and the pump turned off) (water level from well top to water level) Signed Completed Table 16. It work and the pump turned off) (water level from well top to the best of my knowledge and belief. Signed Completed Table 16. It work and the pump turned off) (water level from well top to the best of my knowledge and belief. Signed Completed Table 16. It work and the pump turned off) (water level from well top to the best of my knowledge and belief. Signed Completed Table 16. It work and the pump turned off) (water level from well top to the best of my knowledge and belief. Signed Completed Table 16. It work and the pump turned off) (water level from the pump turned off) (water level from the pump turned	Method of scaling strata off	
(8) WATER LEVELS: Land-surface elevation above mean see level. Static level 11.4. ft. below top of well Date. Artesian pressure	(7) PUMP: Manufacturer's Name STA - Rrf (RECEIVED
Artesian pressure	(e) WATER LEVELS: Land-surface elevation	FEB 2 6 2008
Artesian pressure Artesian water is controlled by (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom? And Lab. Yield: 30 gal./min. with 2 ft. drawdown after hrs. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test Bailer test. gal./min. with ft. drawdown after hrs. Spm. Date Date Of test Bailer test. gal./min. with ft. drawdown after hrs. Spm. Date Date Of test Spm. Date Drawdown is amount water level is lower level is lower level in the best of my knowledge and belief. Wark started This Spm. Date Work started This Spm. Date Work started This Spm. Date Well DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this reprire to the best of my knowledge and belief. NAME Provided This Spm. Date Work started This Spm. Date Well Driller's Statement: WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction and this reprire to the best of my knowledge and belief. NAME Date of test Spm. Date Sp	ft. below top of well Date	DEDT OF SOLOOK
WELL TESTS: Drawdown is amount water level is lowered below static level lowered below static level lowered below static level was a pump test made? Yes No I if yes, by whom? Aniles hrs. Yield: 30 gal./min. with 2 ft. drawdown after the lower level measured from well top to water level Time water Level Signed Address C. Dor S. Fret 1924. Baller test gal./min. with ft. drawdown after hrs. [Signed Date of test gal./min. with ft. drawdown after hrs.] [Signed Date of test gal./min. with ft. drawdown after hrs.]	Artesian pressure	DEPL OF ECOLOGY
Was a pump test made? Yes No If yes, by whom? Antil & WELL DRILLER'S STATEMENT: Yield: 30 gal./min. with 2 rt. drawdown after in the waster level in the best of my knowledge and belief. This well was drilled under my jurisdiction and this representation of the best of my knowledge and belief. NAME On the level in the waster level in the water Level in the water Level in the best of my knowledge and belief. NAME On the level in the level in the water level in the best of my knowledge and belief. NAME On the level in the level in the level in the level in the best of my knowledge and belief. NAME On the level in the l	Artesian water is controlled by (Cap, valve, etc.)	
This well was drilled under my jurisdiction and this report true to the best of my knowledge and belief. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test Bailer test gal/min, with ft. drawdown after hrs. Spm. Date of test	IN I WELL LEADEN ON TOWARD THE TO	Work started This 8 19 80 Completed Tab. 15 15
This well was drilled under my jurisdiction and this report to the best of my knowledge and belief. This well was drilled under my jurisdiction and this report to the best of my knowledge and belief. NAME On this Co. NAME On this Co. (Person, firm, or desporation) (Type or print) Address of test Bailer test gal/min, with ft. drawdown after hrs. Spm. Date of test	A deciridate see hits.	WELL DRILLER'S STATEMENT:
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test Bailer test Spm. Date Bailer test Spm. Date True to the best of my knowledge and belief. NAME Date of the best of my knowledge and belief. NAME Date of the best of my knowledge and belief. NAME On this CC. (Person, drm, or corporation) (Type or print) Address C. Day 5 5 Free (1924) (Well Driller)	Yield: 10 gal./min. with 7 tt. diawawa.	This well was drilled under my jurisdiction and this repo
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level Date of test Bailer test Spm. Date Pare of test Pare of		true to the best of my knowledge and belief.
Date of test Bailer test gal/min, with g. drawdown after pare 9.0. Dog 5.5 Freedgage [Signed] (Well Driller) Pare 9/28	Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME BALL Davilling Co.
Date of test Bailer test gal/min, with g. Traingon (Well Driller) Date 9/28	Time Water Level Time Water Level Time Water Level	· · · · · · · · · · · · · · · · · · ·
Date of test Bailer test gal/min, with g. Tradingon (Well Driller) Para \$\frac{1}{2} \text{3} \text{ Data \$\frac{1}{2} \text{3}} \text{ Data \$\frac{1}{2} \text{3}}		Address (C. 129 £)
Date of test (Well Driller) Bailer test gal./min, with st. drawdown after hrs. Pate 6/28		
Bailer test gal./min, with gpm, Date 7/28		Signed Later Additional Commence of the Commen
Spm, Date	mail- test gel/min, with	
	Artesian flow	" Deta Y / A/7



Well Tagging Form

		00000
ECOLOGY	Unique Well Tag No:	AGA 9=18
RECO	RDVERIFICATION (G	neck/one
Well Report available you) Verification inconclus	(please attach this form to the well report and	submit it to the Ecology Regional Office near
Well Report not availa	ble	
WELLOWNERS	HIPIFDIFERENTE	ROMBWELLKERURUS
First Name: BUSH PT TRA	CPK, NC Last Name:	
Street Address:	State:	
	/ELL-JE DIFFERENTE	ROMWELL REPORT
Well Address: 550 T	ANGLEWILDE LN County:	
T. N. R	W.M. Sec	1/4 of the
	EOKAVGENGATREG	
Latitude		GPS Topographic Map Survey
		Computer generated Digital Altimeter
Elevation at land surface		Topographic Map Other
	raphic map (please attach)	RECEIVED FEB 2 6 2008
Location marked on air ph	IIO (hisage arraon)	DEPT. OF ECOLOGY

	Fig. Ch. Negan Peli dari		WEIL CHARACTERISTICS
is in	ntion of v	veil /size o	f casing, type of well, housing, etc.)
			ROUND CONCRETE PIPE W/CONCRETELID, PAINTED
	LREEN		J TO SEE # 2 BES P. H. AND RES ALL
5T	CRE		
VVEI		ation Tag: Yes	
		y —	
nlo m	ontal ta	n needed	for ease of identifying well? Yes No
DIEIIIS	siital lai	a useasa	for ease of identifying well? Yes No
re wa	s tag pla	aced?	
С	В	Α	Scale 1:24,000 (1"=2,000")
			Indicate the location of the well within the Section by drawing a dot at that point
F	G	Н	SECTION
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File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT

STATE OF WASHINGTON

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Application No.	
Desmit No.	

	WASHINGTON Permit No.
OWNER: Name Bush Point TERRACE (Broken 540 F. Olympie View Dr. Frach.
) LOCATION OF WELL: County Island	SE WM. Sec. 12 T. 29N. R. 2 W.M.
aring and distance from section or subdivision corner	Table 100
) PROPOSED USE: Domestic 🖨 Industrial 🗅 Municipal 🗆	(10) WELL LOG:
Irrigation □ Test Well □ Other □	
TYPE OF WORK: Owner's number of well	stratum penetrated, with at least one entry for each change of formation. MATERIAL FROM TO
New well Method: Dug Dered	
Deepened	GRAVEL 1' 12'
Reconditioned 🗆 Rotary 🗗 Jetted 🗅	HARD PAN GRAY 12' 135'
DIMENSIONS: Diameter of well inches. Drilled 149 ft. Depth of completed well 149 ft.	Why Course SAND GRAY 136 150'
CONSTRUCTION DETAILS:	
Casing installed: 6 " Diam from O n to 179 n	
Threaded" Diam. fromft. toft. Welded" Diam. fromft. toft.	
Welded Diam. from H. W	
Perforations: Yes 🗆 No 😈	
Type of perforator used	
SIZE of perforations in. by in. perforations from ft. to ft.	
perforations from the to the fit.	
perforations from ft. to ft.	
Screens: Yes No G COOK	
Manufacturer's Name. Model No. Model No.	
to stor size & from	
Diam. 4. Slot size 12. from 1 441 ft. to 149 ft	
Gravel placed from ft. to ft.	
Surface seal: Yes No To what depth? 10 ft Material used in seal Pcaloni R Did any strata contain unusable water? Yes No I	
Type of water?	
7) PUMP: Manufacturer's Name STA - RIC(Type: XABA HP 3	
8) WATER LEVELS: Land-surface elevation above mean sea level	*.
tatic level 114 the below top of well Date.	
rtesian pressurelbs. per square inch Date	
Artesian water is controlled by	
9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started Tuly 8, 1980. Completed Jak 15, 1982
Vas a pump test made? Yes No 🗋 If yes, by whom?	
field: 36 gal./min. with 2 ft. drawdown after 6 m	
<u> </u>	This well was drilled under my jurisdiction and this report in true to the best of my knowledge and belief.
n " "	
Recovery data (time taken as zero when pump turned off) (water lev measured from well top to water level) Time Water Level Time Water Level Time Water Leve	
Time Water Level Time Water 2500	Address P.C. Dex 55 Freeleast
	Address
	D
The ad test	Signed
Poller test gal./min. withft. drawdown after	I
Artesian flowg.p.m. Date Temperature of water	License No. 2 63 Date 8/28 , 1980
Temperature of water was a chemical analysis many	



Well Tagging Form

Unique Well Tag No: AGA WWW 944

· ·		and the second s
RECORDIVER		
Well Report available (please attach ti	nis form to the well report and su	bmit it to the Ecology Regional Office near
Verification inconclusive		Ju x 1
Well Report not available		8
WELL OWNERSHIP IF	DIFFERENTER	OWWELLBERGET
First Name BUSH PT TERRACE COM	Last Name	
Street Address		
City	State	
LOCATION OF WELLE	DIFFERENTE	ROMWELL REPORT
Well Address PULPHIN / BUSH PT	- Rd	
City		
TN RV	V M Sec	1/4 of the
E E O RAY		
The state of the s		GPS
Latitude		Topographic Map
Longitudo		Survey
Longitude		Computer generated
Elevation at land surfacef	eet/meters (circle one)	Digital Altimeter
Lie vanon at land our land		Topographic Map
Additional information, if available:		Other
Location marked on topographic map (ple	ease attach)	
Location marked on air photo (please atta	ach)	

eport.							*	A.
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s Wel				WELL	HARACTE	RISTICS		
至	ysıcal Des	cription of v	veil (size	or casing type of we	li housing etc)	The state of the s	the second secon	- Area -
non	9" 6	BING	1M71	DE BRUWN	ICED HEAT) HOUSE (~	3'x 3'x 35	/)
latio	LOF	TO SIC	C #	2, Гн	AND RES	PH 15	REPIBROWN	
forn	1/510	DINC C	in 6	ABLEP ROO	1F			
the In	ation of V	/ell dentifica	ation Tag	j		PHOUSE (~		
d/or								
an								
)ata	ssupple	mental tag	g neede	d for ease of Ident	ifying weil?	Yes	No	
hel	wnere	was tag pla	acea?					
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ran) C	В	Α		•			
Μaι	F	 G	Н	Indicate th	e location of the we	Il within the Section b	y drawing a dot at th	lat point
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t of	VICIA I O						······································	
Department	<u> </u>							
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The	The second second	Salvar Salvar Assess						
Dep	Right #				Date Issue	ed		
The	One	Applicatio	n	Permit	Certificate	Claım	Exempt	

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

FOR BUSH POINT TOOL PORK WATER WELL REPORT

AG	Ao	148
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29/02-081

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Application	No.	 • - • •	 .	• • • • • •	*****	+

Mid Copy = Dimer's Copy	The Al White	_
	MARIN 540 E. Olympic View Dr. F	<u> </u>
(2) LOCATION OF WELL: County Island	5 E NW 14 Sec. 11 T 29N, R 2	W
Searing and distance from section or subdivision corner	(da) YERET TOC.	=
(3) PROPOSED USE: Domestic # Industrial [Municipal [(10) WELL LOG:	
Irrigation Test Well Other	Formation: Describe by color, character, size of material and structure show thickness of aquifers and the kind and nature of the material tetratum penetrated, with at least one entry for each change of form	m ei mati
(4) TYPE OF WORK: Owner's number of well	MATERIAL FROM	то
New well Method: Dug Dered	TOO Soil O'	7
Deepened	GRAVEL I'	<u> </u>
Reconditioned Rotary Jetted	HARD PAN GRAY 12'	13.
(5) DIMENSIONS: Diameter of well inches. Drilled 149 ft. Depth of completed well 149 ft.	W/W Course Sand GRAY 135	<i></i>
(6) CONSTRUCTION DETAILS:		
Casing installed: 6 "Diam. from O n. to 179 n.		
Threaded D "Diam, from ft. to ft.		
Welded Diam. from ft. to ft.		
Perforations: Yes No No W		
The of perforator used		
SIZE of perforations in. by in. perforations from tt. to tt.		
nariorations from ft. to ft.		
perforations fromft. toft.		_
Cavanne: v. m. No.C.		
Screens: Yes No Cook		
_ S W (17) Model No		
Diam. Slot size 12 from 129 ft. to 149 ft. Diam. Slot size 12 from 1461 ft. to 149 ft.		
Gravel packed: Yes No Size of gravel:		<u> </u>
Surface seal: Yes No D To what depth? 10 nt. Material used in seal Pcalbai II		
The state contain unusable water? Yes □ . No ■		
Type of water? Depth of strata		
Method of sealing strata off.		
(7) PUMP: Manufacturer's Name STA - R. C.		
Type: Manufacture: HP		
(8) WATER LEVELS: Land-surface elevation above mean sea level.		
Static level 114 ft. below top of well Date. Artesian pressure lbs. per square inch Date.		_
Artesian pressure		
(cep; vevv)		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started Tuly 8 19 80 Completed Taly 15	, 19
Was a pump test made? Yes No I If yes, by whom?		
Yield: 10 gai./min. with 2	This well was drilled under my jurisdiction and this i	:epo
D 0 0	true to the best of my knowledge and belief.	
water level to the same than the same than the same same same same same same same sam	Ru. h. dun. Co.	
measured from wen water Level Time Water Level		int)
Time Water Level 115/16	Address P.O. Dor 55 Freday	
	Address Files	
	" my M. S. Talwon	
Date of test gal/min, with ft, drawdown after hi	[Signed] (Well Driller)	
g.D.M., Date	"" Deta Y / ACT	, 1
Temperature of water Was a chemical analysis made? Yes No	D ricerse to war	-